

**Satellite Meeting of
“Kochi School on Random Schrödinger Operators”**

2009, Nov. 29 – 30

Kuroshio-Honjin, 8009-11, Kure, Nakatosa, Kochi, 789-1301

Aim: The purpose of this meeting is to promote more informal discussions between participants of the “Kochi School”. In particular, we discuss current joint research projects and future research possibilities. Also we have a gathering to stimulate research communications between foreign and Japanese graduate students.

Schedule:

Nov. 29 (Su.), 16:00 – 18:00 : Talks by graduate students:

1. Constanza Rojas-Molina (Univ. Paris, Cergy-Pontoise):
Characterization of the Anderson metal-insulator transport transition for non ergodic operators.
2. Francisco Hoecker (Univ. Paris 13):
Lifschitz-like behaviour for a low density Bernoulli-Anderson model.
3. Shinichiro Itozaki (Univ. Tokyo):
Modified wave operators for Schrödinger equations on scattering manifolds.
4. Haruya Mizutani (Univ. Tokyo):
Strichartz estimates for solutions to Schrödinger equations on scattering manifolds.

Nov. 30 (Mo.), 9:00 – 11:00

Free discussion

Participants:

Jean-Michel Combes (Marseille, France)
François Germinet (Paris, France)
Abel Klein (Irvine, USA)
Frédéric Klopp (Paris, France)
Peter Müller (Munich, Germany)

Francisco Hoecker (Paris, France)
Nikolai Veniamino (Paris, France)
Constanza Rojas-Molina (Paris, France)
Amal Taarabt (Paris, France)
Shu Nakamura (Univ. Tokyo)*
Haruya Mizutani (Univ. Tokyo)
Shinichiro Itozaki (Univ. Tokyo)

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